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## **Walter H. Augustin**



### **Technical Director, Naval Air Warfare Center Training Systems Division Director, Human Systems Department Naval Air Systems Command**

Mr. Augustin serves concurrently as the Technical Director of the Naval Air Warfare Center Training Systems Division and as the Director of the Human Systems Department in the Naval Air Systems Command. He leads the principal Navy activity for research, development, test and evaluation, acquisition and product support of training systems, crashworthy systems, personal protective equipment, information display, night vision systems, human factors engineering, and human systems integration. He serves as the senior engineer and technical authority for Navy training systems and aviation operator and maintainer effectiveness.

Mr. Augustin served on active duty in the U.S. Marine Corps from 1980 through 2007, retiring at the rank of colonel. His military service included assignments as: Aviation Supply Division Officer, Headquarters and Maintenance Squadron 24, (1981-85); Communications Security Equipment Acquisition Project Officer, Marine Corps Research, Development and Acquisition Command (1987-90); Aviation Supply Department Head, Marine Aviation Logistics Squadron 32 (1990-93); AV-8B/V-22 Integrated Weapon Support Team Lead, Naval Inventory Control Point (1994-98); Commanding and Executive Officer, Marine Aviation Logistics Squadron 11(1998-2000); V-22 Assistant Program Manager for Logistics, Naval Air Systems Command (2001-02); and Program Manager for Training Systems, Marine Corps Systems Command (2002-07). He was appointed to the Senior Executive Service in July, 2007.

Mr. Augustin has been conferred with a bachelor's of science degree in electrical engineering, with Honors, from the Illinois Institute of Technology (1980), a master of science degree, with Distinction, in electrical engineering from the Naval Postgraduate School (1987), a master's of military studies degree from the Marine Corps University (1994), and a master's of science degree in national resource strategy from the Industrial College of the Armed Forces (2001).

Mr. Augustin is a recipient of the Space and Naval Warfare Systems Command Award for Excellence in Electronic Systems Engineering (1987) and the National Training and Simulation Association Governor's Award for Outstanding Achievement in Modeling and Simulation (2006). His personal military decorations include the Legion of Merit, Meritorious Service Medal (third award), Navy Commendation Medal, and the Navy Achievement Medal (second award).

He is a member of the Institute of Electrical and Electronics Engineers, Eta Kappa Nu Electrical and Computer Engineering Honor Society, Tau Beta Pi Engineering Honor Society, and the Central Florida Marine Corps Foundation.